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DATE: Wednesday, December 06, 2006

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<input type="checkbox"/>	L9	L7 and (l1 or l2 or l3 or l4 or l5)	2
<input type="checkbox"/>	L7	high grade near3 dysplas\$	154
<input type="checkbox"/>	L6	l1 and l2 and l3 and l4 and L5	1
<input type="checkbox"/>	L5	TCF4 or TCF-4 or TCF7L2	218
<input type="checkbox"/>	L4	ACCN3 or ASIC3 or TNaC1 or SLNAC1	36
<input type="checkbox"/>	L3	MAT2B or TGR or MAT-II or MGC12237 or MATIIbeta or Nbla02999	820
<input type="checkbox"/>	L2	TM7SF1 or GPR137B	18
<input type="checkbox"/>	L1	AG2 or GOB-4 or HAG-2 or XAG-2	1281

END OF SEARCH HISTORY

\$%^STN;HighlightOn= \*\*\*;HighlightOff=\*\*\* ;

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NEWS 2 \*Ask CAS\* for self-help around the dock  
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NEWS 4 AUG 28 ADISCTI Reloaded and Enhanced  
NEWS 5 AUG 30 CA(SM)/CAplus(SM) Austrian patent law changes  
NEWS 6 SEP 11 CA/CAplus enhanced with more pre-1907 records  
NEWS 7 SEP 21 CA/CAplus fields enhanced with simultaneous left and right truncation  
NEWS 8 SEP 25 CA(SM)/CAplus(SM) display of CA Lexicon enhanced  
NEWS 9 SEP 25 CAS REGISTRY(SM) no longer includes Concord 3D coordinates  
NEWS 10 SEP 25 CAS REGISTRY(SM) updated with amino acid codes for pyrrolisine  
NEWS 11 SEP 28 CEABA-VTB classification code fields reloaded with new classification scheme  
NEWS 12 OCT 19 LOGOFF HOLD duration extended to 120 minutes  
NEWS 13 OCT 19 E-mail format enhanced  
NEWS 14 OCT 23 Option to turn off MARPAT highlighting enhancements available  
NEWS 15 OCT 23 CAS Registry Number crossover limit increased to 300,000 in multiple databases  
NEWS 16 OCT 23 The Derwent World Patents Index suite of databases on STN has been enhanced and reloaded  
NEWS 17 OCT 30 CHEMLIST enhanced with new search and display field  
NEWS 18 NOV 03 JAPIO enhanced with IPC 8 features and functionality  
NEWS 19 NOV 10 CA/CAplus F-Term thesaurus enhanced  
NEWS 20 NOV 10 STN Express with Discover! free maintenance release Version 8.01c now available  
NEWS 21 NOV 13 CA/CAplus pre-1967 chemical substance index entries enhanced with preparation role  
NEWS 22 NOV 20 CAS Registry Number crossover limit increased to 300,000 in additional databases  
NEWS 23 NOV 20 CA/CAplus to MARPAT accession number crossover limit increased to 50,000  
NEWS 24 NOV 20 CA/CAplus patent kind codes will be updated  
NEWS 25 DEC 01 CAS REGISTRY updated with new ambiguity codes  
  
NEWS EXPRESS NOVEMBER 10 CURRENT WINDOWS VERSION IS V8.01c, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 25 SEPTEMBER 2006.

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COST IN U.S. DOLLARS SINCE FILE TOTAL  
ENTRY SESSION  
FULL ESTIMATED COST 0.21 0.21

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=> s AG2 or GOB 4 or HAG 2 or XAG 2  
L1 2855 AG2 OR GOB 4 OR HAG 2 OR XAG 2

=> s TM7SF1 or GPR137B  
L2 17 TM7SF1 OR GPR137B

=> s MAT2B or TGR or MAT II or MGC12237 or MATIibeta or Nbla02999  
L3 1660 MAT2B OR TGR OR MAT II OR MGC12237 OR MATIIBETA OR NBLA02999

=> s ACCN3 or ASIC3 or TNaC1 or SLNAC1  
L4 231 ACCN3 OR ASIC3 OR TNAC1 OR SLNAC1

=> s TCF4 or TCF 4 or TCF7L2  
L5 1229 TCF4 OR TCF 4 OR TCF7L2

=> s I1 and I2 and I3 and I4 and I5  
L6 0 L1 AND L2 AND L3 AND L4 AND L5

=> s high grade (3a) dysplas?  
L7 3311 HIGH GRADE (3A) DYSPLAS?

=> s I7 and (I1 or I2 or I3 or I4 or I5)  
L8 2 L7 AND (L1 OR L2 OR L3 OR L4 OR L5)

=> dup rem I8  
PROCESSING COMPLETED FOR L8  
L9 2 DUP REM L8 (0 DUPLICATES REMOVED)

=> d bib abs 1-  
YOU HAVE REQUESTED DATA FROM 2 ANSWERS - CONTINUE? Y(N):y

L9 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN  
AN 2004:430945 CAPLUS <<LOGINID:20061206>>

DN 141:2415  
TI Methods and compositions for diagnosing dysplasia  
IN Smith, Victoria  
PA Genentech, Inc., USA  
SO PCT Int. Appl., 256 pp.  
CODEN: PIXXD2  
DT Patent  
LA English  
FAN.CNT 1  
PATENT NO. KIND DATE APPLICATION NO. DATE  
PI WO 2004044178 A2 20040527 WO 2003-US36260 20031113  
WO 2004044178 A3 20050922  
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW  
RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG  
CA 2503621 AA 20040527 CA 2003-2503621 20031113  
AU 2003295511 A1 20040603 AU 2003-295511 20031113  
US 2004146907 A1 20040729 US 2003-712124 20031113  
EP 1578940 A2 20050928 EP 2003-786703 20031113  
EP 1578940 A3 20051109  
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK  
PRAI US 2002-425813P P 20021113  
WO 2003-US36260 W 20031113

AB Methods and compns. are disclosed for detecting dysplasia in a tissue sample, screening candidate compds. for the ability to inhibit growth of a cancer cell, predicting predisposition to adenocarcinoma and treating cancer based on gene expression profiles.

L9 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN  
AN 2005:968222 CAPLUS <<LOGINID:20061206>>  
DN 144:67750

TI Alterations of p53 gene and microsatellite instability in ulcerative colitis and ulcerative colitis-associated colorectal cancer  
AU Li, Jun; Lai, Maode; Huang, Qiong  
CS College of Medicine, Zhejiang University, Hangzhou, Zhejiang Province, 310031, Peop. Rep. China  
SO Zhejiang Daxue Xuebao, Yixueban (2004), 33(2), 108-114  
CODEN: ZDXYA9; ISSN: 1008-9292  
PB Zhejiang Daxue Chubanshe  
DT Journal  
LA Chinese

AB To study the expression of p53 protein, incidence of p53 gene mutation and microsatellite instability in ulcerative colitis, dysplasia of colonic mucosa and ulcerative colitis-assocd. colorectal cancer, p53 protein expression was detected by immunohistochem. in 70 specimens from 21 cases of ulcerative colitis and 25 colonic mucosa specimens from normal subjects. The specimens of ulcerative colitis were examd. for the mutation in exons 5, 6, 7, 8 of p53 gene with microdissection-PCR-SSCP/Ha-

clone-sequencing technique and the alterations in 10 microsatellite loci with microdissection-PCR-SSLP-clone-sequencing technique. None of 25 normal specimens was p53-pos. immunohistochem., while 4/21 of ulcerative colitis specimens were p53-pos. P53-pos. rate in inflammatory mucosa of ulcerative colitis specimens was 0/5, while that was 1/7, 2/7 and 1/2 in low-grade \*\*\*dysplasia\*\*\* (LGD), \*\*\*high\*\*\* - \*\*\*grade\*\*\*  
 \*\*\*dysplasia\*\*\* (HGD) and carcinoma, resp. The abnormal exons were detected by SSCP and confirmed by sequencing in 2 out of 21 cases: one was exon 6 in a case with carcinoma and the other was exon 8 in an HGD case; and both had pos. P53 expression. Two cases showed pos. in Bat26 locus by SSLP: one was a LGD case, and the other was a case of carcinoma, who also had abnormal exon 6 of p53 gene. Other 9 microsatellite loci, (TGF.beta.RII(A)10, IGFIIIR(G)8, IGFIIIR(CT)5, TGF.beta.RII(GT)3, 8AX(G)8, hMSH3(A)8, hMSH6(C)8, \*\*\*TCF4\*\*\* (A)9 and DPC4(CA)17) showed neg. in all cases. P53 gene mutations and microsatellite instability may be the mechanisms for higher risk of carcinogenesis in ulcerative colitis.

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COST IN U.S. DOLLARS      SINCE FILE  TOTAL
                           ENTRY  SESSION
FULL ESTIMATED COST      66.41    66.62

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TOTAL
                           ENTRY  SESSION
CA SUBSCRIBER PRICE      -1.50    -1.50
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                           ENTRY  SESSION
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TOTAL
                           ENTRY  SESSION
CA SUBSCRIBER PRICE      0.00    -1.50
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